AMENDMENTS TO THE SPECIFICATION

After paragraph [0030] please insert the following paragraph:

[0030a] Fig. 3 shows a drawing of an electrical device for treatment of skin lesions.

Please amend paragraph [0046] as follows:

[0046] The devices (Fig. 3, 100) of the present invention comprise an interface (Fig. 3, 101) for contacting the skin of a subject and a heater (Fig. 3, 102) capable of heating the interface to a temperature between 38°C and 67°C and sustaining one or more temperatures within that range for at least 5 seconds.

Please amend paragraph [0066] as follows:

[0066] In certain embodiments, the electrical devices of the present invention can include a heater control system (Fig. 3, 103) designed to monitor and, additionally or alternatively, to adjust the heater temperature to maintain the optimal temperature range of the heater and, additionally or alternatively, one or more heat sinks. The Heater Control Systems of the present invention include those that use feedback controls such as "on-off" control, proportional control, proportional-deriviative (PD), proportional-integral-differential (PID) control and the like to establish, maintain or adjust the temperature of the interface during heating. In preferred embodiments, the heater control system uses PID algorithms to directly or indirectly control the temperature of the interface. Although PID control mechanisms are the preferred embodiment, other mechanisms for monitoring, adjusting or maintaining the temperature of the device at a desired temperature or within a desired range will be apparent to those of skill in the art.